

PANAMA, Republic of

ALL	NA	SAG	NP
<p>Acrocomia <i>Allium</i> spp. Arrowroot Asparagus Ayale Banana (fruit, leaf) (no permit), page 2-27 Basil (above ground parts) Bean, garden and lima (pod), T101-k-2-1 Bean, garden and lima (shelled) Beet Belgian endive (above ground parts) Blackberry (fruit) Black palm nut <i>Brassica oleracea</i> Carrot Cassava Celery Chervil (above ground parts) Chicory (above ground parts) Cilantro Corn, green Cucurbit¹ (commercial shipments only) Dasheen Durian Eggplant (fruit) (commercial shipments only) Endive (above ground parts) Fenugreek (leaf, stem) Grapefruit T107-b² or T105-b-4^{3 4} Lettuce Lime, sour Mint (above ground parts) Okra (pod) Orange, sweet T107-b² or T105-b-4^{3 4} Oregano, <i>Origanum</i> spp. (above ground parts) Papaya (fruit) (Solo line or solo cultivars, like Formosa and Maradol) (prohibited into Hawaii)⁵ Pea (pod or shelled) Pineapple (prohibited into Hawaii) Rambutan⁶ Raspberry (fruit) Roselle (calyx) Rosemary (above ground parts) Rutabaga Salsify Spinach Strawberry Swiss chard Tangerine T107-b² or T105-b-4^{3 4} Tarragon (above ground parts) Thyme Thyme, lemon leaf, stem)</p>	<p>Artichoke, globe (immature flower head) Artichoke, Jerusalem Cacao bean pod Cucurbit¹ Ethrog, T107-a, page 2-27 Lemon (smooth skinned, of commerce) Pigeon pea⁷ (pod or shelled) Sorrel</p>	<p>Artichoke, Jerusalem Chayote</p>	<p>Artichoke, Jerusalem Cucurbit¹</p>

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PANAMA, Republic of

ALL	NA	SAG	NP
Tomato (green only) (commercial shipments only) Turnip Watercress Yam, T101-f-3			

- 1 Ivy gourd (*Coccinia grandis*) is prohibited into Hawaii.
- 2 If treatment has **not** been completed before entry, the fruits or vegetables may arrive in the United States only at the following ports: Any port located North of 39 degrees latitude and East of 104 degrees longitude; the maritime ports of Wilmington, NC, Seattle, WA, Corpus Christi, TX, and Gulfport, MS; Seattle-Tacoma International, Seattle, WA; Hartsfield-Atlanta International Airport, Atlanta, GA; and Washington Dulles International Airport, Chantilly, VA.
- 3 Irradiation as an optional treatment is available only after an exporting country has entered into a *framework equivalency work plan* agreement and met other requirements as specified in [7CFR 305.2](#). Currently, this country has **not** entered into a work plan agreement.
- 4 Fruits irradiated in the country of origin and accompanied by a PPQ Form 203 to confirm irradiation may enter any State. However, untreated fruits and vegetables, intended to be irradiated for quarantine pests, cannot be treated within nor transit through the following States: Alabama, Arizona, California, Florida, Georgia (except for treatment in Atlanta, GA), Kentucky, Louisiana, Mississippi (except for treatment in Gulfport, MS), Nevada, New Mexico, North Carolina (except for treatment in Wilmington, NC), South Carolina, Tennessee, Texas (except untreated products to be irradiated may transit through Dallas/Ft Worth) and Virginia.
- 5 May only come from the provinces of Coclé, Herrera, and Los Santos; Districts of Aleanje, David, and Dolega in the Province of Chiriquí; and all areas in the Province of Panama that are west of the Panama Canal. Must be accompanied by a phytosanitary certificate declaring that "The papayas in this shipment were grown, packed, and shipped in accordance with the provisions of 7CFR 319.56-2(w)." Cartons must be stamped, "Not for importation or distribution within Hawaii."
- 6 Must be accompanied by a phytosanitary certificate issued by the Panamanian department of agriculture stating that (1) the fruit is free from *Coccus molestus*, *C. viridis*, *Dysmicoccus neobrevipes*, *Planococcus lilacinus*, *P. minor*, and *Pseudococcus landoi*; and (2) all damaged fruit was removed from the shipment prior to export under the supervision of the Panamanian department of agriculture. Shipping boxes must be labeled "Not for distribution in HI, PR, VI, and Guam."
- 7 If *Cydia fabivora*, *Epinotia aporema*, or *Maruca testulalis* is found, go to page 2-27 for the correct regulatory action to take.

PAPUA NEW GUINEA

ALL	GUAM and CNMI
Dasheen (tuber) Kava, <i>Piper methysticum</i> (rhizome) Yam, T101-f-3	Lettuce

PARAGUAY, Republic of

ALL	NA and NP
<i>Allium</i> spp. Asparagus Banana (fruit, leaf) (no permit), page 2-11 Corn, green Durian Pineapple (prohibited into Hawaii) Strawberry Watercress Yam, T101-f-3	Artichoke, globe (immature flower head)

SLOVAKIA, (Slovak Republic)

ALL
<p>All <i>Allium</i> spp. (bulb) except <i>Allium sativum</i> (garlic)¹ Garlic (bulb), T101-e-2 Horseradish (to Hawaii T101-l-2) Strawberry Yam T101-f-3</p>

1 If garlic (*Allium sativum*), see entry under Garlic.

SLOVENIA, Republic of

ALL	NA
<p>Garlic (bulb)¹, T101-e-2 Horseradish (to Hawaii T101-l-2) Strawberry Yam, T101-f-3</p>	<p>Cipollino (wild onion) Dasheen Ethrog, T107-a, page 2-27</p>

1 If garlic (*Allium sativum*), see entry under Garlic.

SOLOMON ISLANDS

Only fruits and vegetables listed under “ALL COUNTRIES” are admissible, subject to inspection. If **not** admissible from “ALL COUNTRIES,” then REFUSE ENTRY.

SOMALIA, (Somali Democratic Republic)

Only fruits and vegetables listed under “ALL COUNTRIES” are admissible, subject to inspection. If **not** admissible from “ALL COUNTRIES,” then REFUSE ENTRY.

SOUTH AFRICA, Republic of

From all Provinces of South Africa	From the Hartswater and Warrenton magisterial districts in the Northern Cape Province or West Cape Province
ALL	ALL
<p>Apple (fruit) T107-a¹, or T105-b-2^{2 3} Artichoke, globe (immature flower heads) Asparagus shoot (white⁴ from blanching) Grape (fruit)⁵ Nectarine (fruit) T107-e¹ Peach (fruit) T107-e¹ Pear (fruit) T107-a¹ or T105-b-2^{2 2} Pineapple (fruit) (prohibited into Hawaii) Plum (fruit) T107-e¹</p>	<p>Citrus (fruit) T107-e¹</p>

1 If treatment has **not** been completed before entry, the fruits or vegetables may arrive in the United States only at the following ports: Any port located North of 39 degrees latitude and East of 104 degrees longitude; the maritime ports of Wilmington, NC, Seattle, WA, Corpus Christi, TX, and Gulfport, MS; Seattle-Tacoma International, Seattle, WA; Hartsfield-Atlanta International Airport, Atlanta, GA; and Washington Dulles International Airport, Chantilly, VA.

- 2 Irradiation as an optional treatment is available only after an exporting country has entered into a *framework equivalency work plan* agreement and met other requirements as specified in [7CFR 305.2](#). Currently, this country has **not** entered into a work plan agreement.
- 3 Fruits irradiated in the country of origin and accompanied by a PPQ Form 203 to confirm irradiation may enter any State. However, untreated fruits and vegetables, intended to be irradiated for quarantine pests, cannot be treated within nor transit through the following States: Alabama, Arizona, California, Florida, Georgia (except for treatment in Atlanta, GA), Kentucky, Louisiana, Mississippi (except for treatment in Gulfport, MS), Nevada, New Mexico, North Carolina (except for treatment in Wilmington, NC), South Carolina, Tennessee, Texas (except untreated products to be irradiated may transit through Dallas/Ft Worth) and Virginia.
- 4 If green is visible, REFUSE ENTRY.
- 5 Shipments may or may not be precleared. If they are precleared, the shipment must be accompanied by a PPQ Form 203 signed by the APHIS inspector on site in South Africa to validate foreign site preclearance. If the shipment was not precleared then see [Table 2-38](#).

SOUTH GEORGIA AND THE SOUTH SANDWICH ISLANDS

Only fruits and vegetables listed under “ALL COUNTRIES” are admissible, subject to inspection. If **not** admissible from “ALL COUNTRIES,” then REFUSE ENTRY.

Port: _____

Commodity	Country of Origin	Inspection Date	Number of Boxes in Inspection Lot	Number of Fruit per Box ¹	Number of Fruit Cut	Number of fruit infested	Number and type of dead pests found	Number and type of live pests found

1 Use approximate number of fruit per box if actual number varies or is unknown.

Here is an example of how to complete this chart:

Port: _____

Commodity	Country of Origin	Inspection Date	Number of Boxes in Inspection Lot	Number of Fruit per Box ¹	Number of Fruit Cut	Number of fruit infested	Number and type of dead pests found	Number and type of live pests found
peaches	South Africa	1/30/02	8,000	25	30	2	3 fruit fly larvae	0
litchi	China	2/04/02	6,200	Approx. 100	150	1	0	4 mealy bugs

1 Use approximate number of fruit per box if actual number varies or is unknown.

Special Procedures—Procedures for Inspecting Shipments of Grapes from South Africa That Are Not Precleared

Use these procedures to inspect grapes from South Africa that are **not** precleared. Such grapes must receive mandatory cold treatment (T107-a). The treatment may be administered in transit or upon arrival.

Break Bulk Shipments

1. Select 10 boxes from 10 different pallets
2. If the shipment is in multiple compartments, pull at least one pallet from each compartment
3. Inspect each box, paying particular attention to finding mealybugs or snails

Containerized Shipments

1. Select four boxes; each of the four boxes must be from a different pallet (it is **not** necessary to devan).
2. Inspect each box, paying particular attention to finding mealybugs or snails.

3. Inspect the rear of the container itself for hitchhiking snails.

Action to Take Based on Inspection

TABLE 2-38 Action to Take on Unprecleared South African Grapes Based on Pests Intercepted

If:	And:	And:	Then:
Snails are intercepted	_____	_____→	PROHIBIT ENTRY
No snails are intercepted	Pest other than snails are intercepted	Solely mealybugs or mealybugs along with any other pest are intercepted	GIVE the importer or the importer's agent one of the following options: ◆ REQUIRE T104-a-2, ◆ REEXPORT, or ◆ PROHIBIT ENTRY
		Pest other than mealybugs are intercepted	REQUIRE T101-i-2
	No pests are intercepted	_____→	

BELIZE

ALL	NA	NP & SAG
<p>Acrocomia <i>Allium</i> spp. Arrowroot Asparagus Ayale Banana (flower fruit, leaf) (no permit), page 2-11 Bay leaf (leaf and stem) Beet Blackberry (fruit) Black palm nut <i>Brassica oleracea</i> Breadfruit (fruit) Carambola (fruit) T107-c ¹ or T105-b-4 ^{2 3} Carrot Cassava Celery Ceriman Chinese cabbage <i>Cichorium</i>, spp. Corn, green Curcubit⁴ Dasheen Durian Eggplant (commercial shipments only) Grapefruit T107-b ¹ or T105-b-4 ^{2 3} Lemon (smooth skinned, of commerce) Lettuce Lime, sour Mangosteen (fruit) Marang Mint (above ground parts) Okra (pod) Orange, sweet ¹, T107-b or T105-b-4 ^{2 3} Pacaya Papaya⁵ (fruit) (Solo line or solo cultivars, like Formosa and Maradol) (prohibited into Hawaii) Parsley Pea (pod or shelled) Pepper⁶ (fruit) Pineapple (prohibited into Hawaii) Radish Rambutan⁷ (fruit, including clusters of fruit attached to a stem) Raspberry (fruit) Roselle (calyx)</p>	<p>Artichoke, globe, (immature flower heads) Artichoke, Jerusalem Bean⁸ (pod or shelled) Cacao bean pod Cilantro Ethrog, T107-a, page 2-28 False coriander Pigeon pea⁴ (pod or shelled) Sorrel</p>	<p>Artichoke, Jerusalem Cacao bean pod Cilantro False coriander</p>

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BELIZE (continued)

ALL	NA	NP & SAG
Rutabaga Sage (leaf and stem) Salsify Spinach Strawberry Swiss chard Tangerine ¹ T107-b or T105-b-4 ^{2 3} Tarragon (above ground parts) Thyme Tomatillo Tomato (commercial shipments only) Tuna Turnip Watercress Yam, T101-f-3		

- 1 If treatment has **not** been completed before entry, the fruits or vegetables may arrive in the United States only at the following ports: Any port located North of 39 degrees latitude and East of 104 degrees longitude; the maritime ports of Wilmington, NC, Seattle, WA, Corpus Christi, TX, and Gulfport, MS; Seattle-Tacoma International, Seattle, WA; Hartsfield-Atlanta International Airport, Atlanta, GA; and Washington Dulles International Airport, Chantilly, VA.
- 2 Irradiation as an optional treatment is available only after an exporting country has entered into a *framework equivalency work plan* agreement and met other requirements as specified in [7CFR 305.2](#). Currently, this country has **not** entered into a work plan agreement.
- 3 Fruits irradiated in the country of origin and accompanied by a PPQ Form 203 to confirm irradiation may enter any State. However, untreated fruits and vegetables, intended to be irradiated for quarantine pests, cannot be treated within nor transit through the following States: Alabama, Arizona, California, Florida, Georgia (except for treatment in Atlanta, GA), Kentucky, Louisiana, Mississippi (except for treatment in Gulfport, MS), Nevada, New Mexico, North Carolina (except for treatment in Wilmington, NC), South Carolina, Tennessee, Texas (except untreated products to be irradiated may transit through Dallas/Ft Worth) and Virginia.
- 4 Ivy gourd (*Coccinia grandis*) is prohibited into Hawaii.
- 5 The cartons of papaya must be stamped, "Not for importation into or distribution within HI."
- 6 The rocoto pepper or chamburoto (*Capsicum pubescens*) is **prohibited**.
- 7 Must be accompanied by a phytosanitary certificate issued by the Belizean department of agriculture stating that (1) the fruit is free from *Coccus moestus*, *C. viridis*, *Dysmicoccus neobrevipes*, *Planococcus lilacinus*, *P. minor*, and *Pseudococcus landoi*; and (2) all damaged fruit was removed from the shipment prior to export under the supervision of the Belizean department of agriculture. Shipping boxes must be labeled "Not for distribution in HI, PR, VI, and Guam."
- 8 If destined to an SAG location, then require T104(a) (1). If *Cydia fabivora*, *Epinotia aporema*, or *Maruca testulalis* is found, go to page 2-27 for the correct regulatory action to take.

BENIN, Republic of

ALL
Banana (fruit, leaf), page 2-11 Cassava Dasheen Pineapple (prohibited into Hawaii) Yam, T101-f-3

BRAZIL, Federative Republic of

From all states of Brazil:			From the state of Espirito Santo Only:
ALL	NA	SAG	ALL
<i>Allium</i> spp. Apple T107-a-1 ¹ or T105-b-2 ^{2 3} Asparagus Banana (fruit, leaf, stem) (no permit), page 2-11 <i>Brassica oleracea</i> Burdock Cantaloupe ⁴ (fruit) Cassava (prohibited into Hawaii, PR, and USVI) Corn, green Dasheen Durian Grape T107-a-1 ¹ (prohibited into California) or T105-b-2 ^{2 3} Honeydew melon ⁴ Lotus root Mango ⁵ T102-a or T105-b-2 ^{2 3} Pineapple (prohibited into Hawaii) Strawberry Watercress Watermelon ⁴ Yam, T101-f-3	Artichoke, globe (immature flower head) Cacao bean pod Lettuce Okra (pod), page 2-28 Pea (pod or shelled)	Lettuce Okra (pod), T101-p-2	Papaya (fruit) (Formosa and Maradol or solo types only) (prohibited into Hawaii) ⁶

- 1 If treatment has **not** been completed before entry, the fruits or vegetables may arrive in the United States only at the following ports: Any port located North of 39 degrees latitude and East of 104 degrees longitude; the maritime ports of Wilmington, NC, Seattle, WA, Corpus Christi, TX, and Gulfport, MS; Seattle-Tacoma International, Seattle, WA; Hartsfield-Atlanta International Airport, Atlanta, GA; and Washington Dulles International Airport, Chantilly, VA.
- 2 Irradiation as an optional treatment is available only after an exporting country has entered into a *framework equivalency work plan* agreement and met other requirements as specified in [7CFR 305.2](#). Currently, this country has **not** entered into a work plan agreement.
- 3 Fruits irradiated in the country of origin and accompanied by a PPQ Form 203 to confirm irradiation may enter any State. However, untreated fruits and vegetables, intended to be irradiated for quarantine pests, cannot be treated within nor transit through the following States: Alabama, Arizona, California, Florida, Georgia (except for treatment in Atlanta, GA), Kentucky, Louisiana, Mississippi (except for treatment in Gulfport, MS), Nevada, New Mexico, North Carolina (except for treatment in Wilmington, NC), South Carolina, Tennessee, Texas (except untreated products to be irradiated may transit through Dallas/Ft Worth) and Virginia.
- 4 Each shipment must be accompanied by a phytosanitary certificate issued by the Ministry of Agriculture for Brazil bearing the additional declaration: "Melons were produced in approved *Anastrepha grandis*-free production areas near Mossoro".
- 5 Mangoes must be treated with a hot water dip at an APHIS approved facility in Brazil. Each box must be marked with the statement: "APHIS-USDA TREATED WITH HOT WATER." The shipment must be accompanied by the original copy of the PPQ Form 203 completed and signed by the APHIS officer on site in Brazil.
- 6 May only come from the state of Espirito Santo and must be accompanied by a phytosanitary certificate declaring that "The papayas in this shipment were grown, packed, and shipped in accordance with the provisions of 7CFR 319.56-2(w)."

BRITISH INDIAN OCEAN TERRITORY

Only fruits and vegetables listed under "ALL COUNTRIES" are admissible, subject to inspection. If **not** admissible from "ALL COUNTRIES," then REFUSE ENTRY.

BRUNEI DARUSSALAM

Only fruits and vegetables listed under “ALL COUNTRIES” are admissible, subject to inspection. If **not** admissible from “ALL COUNTRIES,” then REFUSE ENTRY.

BULGARIA, Republic of

ALL	NA
All <i>Allium</i> spp. (bulb) except <i>Allium sativum</i> (garlic) ¹ Garlic (bulb), T101-e-2 Horseradish (to Hawaii T101-l-2) Strawberry <i>Vaccinium</i> spp. Yam, T101-f-3	Grape, T101-h-2 and T107-a; or T101-h-2-1 or T108-a or T105-b-1 ^{2 3 4}

- 1 If garlic (*Allium sativum*), see entry under Garlic.
- 2 Irradiation as an optional treatment is available only after an exporting country has entered into a *framework equivalency work plan* agreement and met other requirements as specified in [7CFR 305.2](#). Currently, this country has **not** entered into a work plan agreement.
- 3 As a substitute for cold treatment only when applied in combination with other treatments e.g. methyl bromide fumigation. MB fumigation still required as prescribed to treat pests other than fruit flies.
- 4 Fruits irradiated in the country of origin and accompanied by a PPQ Form 203 to confirm irradiation may enter any State. However, untreated fruits and vegetables, intended to be irradiated for quarantine pests, cannot be treated within nor transit through the following States: Alabama, Arizona, California, Florida, Georgia (except for treatment in Atlanta, GA), Kentucky, Louisiana, Mississippi (except for treatment in Gulfport, MS), Nevada, New Mexico, North Carolina (except for treatment in Wilmington, NC), South Carolina, Tennessee, Texas (except untreated products to be irradiated may transit through Dallas/Ft Worth) and Virginia.

BURKINA FASO

ALL
Banana (fruit, leaf), page 2-11 Pineapple (prohibited into Hawaii) Yam, T101-f-3

BURUNDI, Republic of

Only fruits and vegetables listed under “ALL COUNTRIES” are admissible, subject to inspection. If **not** admissible from “ALL COUNTRIES,” then REFUSE ENTRY.

CAMBODIA

Only fruits and vegetables listed under “ALL COUNTRIES” are admissible, subject to inspection. If **not** admissible from “ALL COUNTRIES,” then REFUSE ENTRY.

CAMEROON, Republic of

ALL	NA
Banana (fruit, leaf), page 2-11 Pineapple (prohibited into Hawaii) Yam, T101(f ³)	<i>Piper nigrum</i> (green fruit)

COSTA RICA, Republic of

ALL	NA	SAG	PR and VI	NP
<i>Allium</i> spp. Arugula (leaf, stem) Arrowroot Asparagus Ayale Banana (fruit, leaf) (no permit), page 2-11 Basil (whole plant) Bean, garden, <i>Phaseolus vulgaris</i> , T101-k-2-1 Beet Blackberry (fruit) <i>Brassica</i> spp. (whole plant) Carrot Cassava Celery Chervil <i>Cichorium</i> spp. Cilantro (above ground parts) Coconut (with husk and milk- see pg. 4.22 in the printed version) Corn, green Cornsalad, <i>Valerianella locusta</i> (whole plant) Cucurbit (commercial shipments only) ¹ Dasheen Dill (leaf, stem, root) Durian Eggplant (commercial shipments only) False coriander Fennel Grapefruit T107-b ² or T105-b-4 ^{3 4} Jicama (root) Lettuce Lime, sour Mango (fruit) ⁵ <i>Mentha</i> spp. Miner's lettuce (above ground parts) Okra (pod) Orange, sweet T107-b ² or T105-b-4 ^{3 4} <i>Origanum</i> spp. (leaf, stem) Papaya ⁶ (fruit) (Solo line or solo cultivars, like Formosa and Maradol) (prohibited into Hawaii) Parsley Parsnip	Artichoke, globe (immature flower heads) Artichoke, Jerusalem Bean, lima ⁷ (pod or shelled) Cacao bean pod Chickpea Cucurbit ¹ Ethrog, T107-a, page 2-23 Grapefruit T107-b ² Lemon (smooth skinned, of commerce) Orange, sweet T107-b ² Pigeon pea ⁶ , (pod or shelled) Tangerine T107-b ²	Artichoke, Jerusalem Chayote	Chickpea	Artichoke, Jerusalem Bean, garden, <i>Phaseolus vulgaris</i> , T101-k-2 Cucurbit ¹

Continued on next page

COSTA RICA, Republic of (continued)

ALL	NA	SAG	PR and VI	NP
Pea, (pod or shelled) Pineapple (prohibited into Hawaii) <i>Piper nigrum</i> (fresh peppercorn) Radish (root) (may also be called Chinese turnip) Rambutan ⁸ (fruit, including clusters of fruit attached to a stem) Raspberry (fruit) Rosemary Rutabaga Sage Salsify Sorrel (above ground parts) Spinach Strawberry Summer savory Swiss chard Tangerine T107-b ² or T105-b-4 ^{3 4} Tarragon Thyme Tomato (green only) (commercial shipments only) Turnip Watercress Yam, T101-f-3				

- 1 Ivy gourd (*Coccinia grandis*) is prohibited into Hawaii.
- 2 If treatment has **not** been completed before entry, the fruits or vegetables may arrive in the United States only at the following ports: Any port located North of 39 degrees latitude and East of 104 degrees longitude; the maritime ports of Wilmington, NC, Seattle, WA, Corpus Christi, TX, and Gulfport, MS; Seattle-Tacoma International, Seattle, WA; Hartsfield-Atlanta International Airport, Atlanta, GA; and Washington Dulles International Airport, Chantilly, VA.
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- 5 Mangoes must be treated with a hot water dip at an APHIS approved facility in Costa Rica. Each box must be marked with the following statement: "APHIS-USDA TREATED WITH HOT WATER." The shipment must be accompanied by the original copy of the PPQ Form 203 completed and signed by the APHIS officer on site in Costa Rica.
- 6 May only come from the provinces of Guanacaste, Puntarenas, and San Jose. Must be accompanied by a phytosanitary certificate declaring that, "The papayas in this shipment were grown, packed, and shipped in accordance with the provisions of 7CFR 319.56-2w."
- 7 If destined to a SAG location, then require T101-k-2. If *Cydia fabivora*, *Epinotia aporema*, or *Maruca testulalis* is found, go to page 2.27 for the correct regulatory action to take.

- 3 Fruits irradiated in the country of origin and accompanied by a PPQ Form 203 to confirm irradiation may enter any State. However, untreated fruits and vegetables, intended to be irradiated for quarantine pests, cannot be treated within nor transit through the following States: Alabama, Arizona, California, Florida, Georgia (except for treatment in Atlanta, GA), Kentucky, Louisiana, Mississippi (except for treatment in Gulfport, MS), Nevada, New Mexico, North Carolina (except for treatment in Wilmington, NC), South Carolina, Tennessee, Texas (except untreated products to be irradiated may transit through Dallas/Ft Worth) and Virginia.
- 4 Mangoes must be treated with a hot water dip at an APHIS approved facility in Ecuador. Each box must be marked with the statement, "APHIS—USDA TREATED WITH HOT WATER." The shipment must be accompanied by the original copy of the PPQ Form 203 completed and signed by the APHIS officer on site in Ecuador.
- 5 If destined to an SAG location, then require T104-a-1. If *Cydia fabivora*, *Epinotia aporema*, or *Maruca testulalis* is found, go to page 2-27 for the correct regulatory action to take. Also see yard-long bean under **ALL**.
- 6 Each shipment must be accompanied by the original copy of the PPQ Form 203 completed and signed by the APHIS officer on site in Ecuador. Boxes must be stamped, "Not for importation or distribution in AL, AS, AZ, CA, FL, GA, GU, HI, LA, MS, NM, PR, SC, TX, and VI."

EGYPT, Arab Republic of

ALL	NA
<p>All <i>Allium</i> spp. (bulb) except <i>Allium sativum</i> (garlic)¹</p> <p>Artichoke, Jerusalem</p> <p>Banana (leaf, fruit), p. 2.8</p> <p>Garlic (bulb), T101-e-2</p> <p>Pear, T107-a or T108-a or T105-b-2^{2 4}</p> <p>Pineapple (prohibited into Hawaii)</p> <p>Pea (pod or shelled) T101-k-2-1</p> <p>Saluyut jute (leaf, shoot)</p> <p>Yam, T101-f-3</p>	<p>Artichoke, globe (immature flower heads)</p> <p><i>Brassica oleracea</i></p> <p>Carrot</p> <p>Grape, T101-h-2 and T107-a; or T101-h-2-1 or T108-a or T105-b-1^{2 3 4}</p>

- 1 If garlic (*Allium sativum*), see entry under Garlic.
- 2 Irradiation as an optional treatment is available only after an exporting country has entered into a *framework equivalency work plan* agreement and met other requirements as specified in [7CFR 305.2](#). Currently, this country has **not** entered into a work plan agreement.
- 3 As a substitute for cold treatment only when applied in combination with other treatments e.g. methyl bromide fumigation. MB fumigation still required as prescribed to treat pests other than fruit flies.
- 4 Fruits irradiated in the country of origin and accompanied by a PPQ Form 203 to confirm irradiation may enter any State. However, untreated fruits and vegetables, intended to be irradiated for quarantine pests, cannot be treated within nor transit through the following States: Alabama, Arizona, California, Florida, Georgia (except for treatment in Atlanta, GA), Kentucky, Louisiana, Mississippi (except for treatment in Gulfport, MS), Nevada, New Mexico, North Carolina (except for treatment in Wilmington, NC), South Carolina, Tennessee, Texas (except untreated products to be irradiated may transit through Dallas/Ft Worth) and Virginia.

EL SALVADOR, Republic of

ALL	NA	SAG	NP
<i>Acrocomia</i> spp. <i>Allium</i> spp. Arrowroot Asparagus Ayale Banana (fruit, leaf) (no permit), page 2-27 Basil (above ground parts) Bean, garden and lima (pod), T101-k-20K-2-1 Bean, garden and lima (shelled) Beet Blackberry (fruit) Black palm nut <i>Brassica oleracea</i> <i>Brassica</i> spp. Carrot Cassava Celery Cilantro (above ground parts) Corn, green Cucurbit (commercial shipments only) ¹ Dasheen Dill (above ground parts) Durian Eggplant (fruit) (commercial shipments only) Fennel ² (leaf and stem) German chamomile ² (flower and leaf) Grapefruit ³ , T107-b or T105-b-4 ^{4 5} Jicama (root) ² Lettuce Lime, sour Loroco (flower, leaf, and stem) Lotus root ² Oregano ² (leaf and stem) Marang Okra (pod) Orange, sweet T107-b ³ or T105-b-4 ^{4 5} Papaya ⁶ (fruit) (Solo line or solo cultivars, like Formosa and Maradol) (prohibited into Hawaii) Parsley ² (leaf and stem) Pea, (pod or shelled) Pineapple (prohibited into Hawaii) Rambutan ⁷ (fruit, including clusters of fruit attached to a stem) Raspberry (fruit) Roselle (calyx) Rosemary ² (leaf and stem) Rutabaga Salsify Spinach Strawberry Sweet marjoram ² (leaf and stem)	Artichoke, globe (immature flower heads) Artichoke, Jerusalem Cacao bean pod Cucurbit ¹ Ethrog, T107-a, page 2-27 Lemon (smooth skinned, of commerce) Pigeon pea ⁸ (pod or shelled) Sorrel	Artichoke, Jerusalem Chayote	Artichoke, Jerusalem Cucurbit ¹

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GUADELOUPE, Dept. of (FR.) (and ST. BARTHELEMY)
(Also see ALL COUNTRIES OF THE WEST INDIES)

ALL	NA	SAG	NP
<i>Allium</i> spp. Asparagus <i>Brassica oleracea</i> Bean (shelled) Breadfruit Cassava Corn, green Cucurbit ¹ Dasheen Eggplant Lemongrass, <i>Cymbopogon</i> spp. Mangosteen Papaya (prohibited into Hawaii) Pepper Pigeon pea (shelled) ² Pineapple (prohibited into Hawaii) Strawberry Tomato	Avocado Bean ² (pod) Citrus ³ Naranjilla Okra (pod),page 2-27 Pigeon pea ² (pod)	Cucumber Okra (pod), T101-p-2	Avocado Citrus ³

- 1 Ivy gourd (*Coccinia grandis*) is prohibited into Hawaii.
- 2 If destined to an SAG location, then require T101-k-2. If *Cydia fabivora*, *Epinotia aporema*, or *Maruca testulalis* is found, go to page 2-27 for the correct regulatory action to take.
- 3 Limited to cultivars of *Citrus reticulata* (for example tangerine and Unshu orange), ethrog, grapefruit, kumquat, lemon, lime, limequat, orange, Persian lime, pummelo, sour orange, sweet lime, and ugli fruit.

GUAM

ALL except CNMI	CNMI
Dasheen	All fruits and vegetables including potatoes

GUATEMALA, Republic of

ALL	NA	SAG	NP	From the Department of Peten only:
<p>Acrocomia</p> <p><i>Allium</i> spp.</p> <p>Arrowroot</p> <p>Artichoke, globe (immature flower head)</p> <p>Asparagus</p> <p>Ayale</p> <p>Banana (fruit, leaf) (no permit), page 2-11</p> <p>Basil (above ground parts)</p> <p>Bean, garden (pod or shelled), page 2-12</p> <p>Beet</p> <p>Blackberry (fruit)</p> <p>Black palm nut</p> <p><i>Brassica oleracea</i></p> <p>Carrot</p> <p>Cassava</p> <p>Celery</p> <p><i>Cichorium</i> spp. (above ground parts)</p> <p>Corn, green</p> <p>Cucurbit (commercial shipments only)¹</p> <p>Dasheen</p> <p>Dill (above ground parts)</p> <p>Durian</p> <p>Eggplant (fruit) (commercial shipments only)</p> <p>Fennel² (leaf and stem)</p> <p>German chamomile² (flower and leaf)</p> <p>Grapefruit T107-b³ or T105-b-4^{4 5}</p> <p>Jicama² (root)</p> <p>Lettuce</p> <p>Lime, sour</p> <p>Loroco (flower, leaf, and stem)</p> <p>Lotus root²</p> <p>Mango T102-a or T105-b-2^{4 5}</p> <p>Marang</p> <p>Mint (above ground parts)</p>	<p>Artichoke, Jerusalem</p> <p>Cacao bean pod</p> <p>Cucurbit¹</p> <p>Ethrog, T107-a, page 2-27</p> <p>Lemon (smooth skinned, of commerce)</p> <p>Naranjilla (fruit) (commercial shipments only)</p> <p>Pigeon pea⁶ (pod or shelled)</p> <p>Sorrel</p> <p>Tuna (<i>Opuntia</i> spp.) fruit, T101-d-3</p>	<p>Artichoke, Jerusalem</p> <p>Chayote</p>	<p>Artichoke, Jerusalem</p> <p>Chayote⁴</p>	<p>Papaya⁷ (fruit) (Solo line or solo cultivars, like Formosa and Maradol) (prohibited into Hawaii)</p>

Continued on next page

GUATEMALA, Republic of (continued)

ALL	NA	SAG	NP	From the Department of Peten only:
Okra (pod),page 2-27 Orange, sweet T107-b ³ or T105-b-4 ^{4 5} Oregano (leaf, stem) Papaya (fruit) (Solo line or solo cultivars, like Formosa and Maradol) (prohibited into Hawaii) ⁸ Parsley Pea (above ground parts) Pineapple (prohibited into Hawaii) Plum T107-b ³ or T105-b-4 ^{4 5} Radish, <i>Raphanus</i> <i>sativus</i> Rambutan ⁹ (fruit, including clusters of fruit attached to a stem) Raspberry (fruit) Rhubarb (above ground parts) Roselle (calyx) Rosemary (leaf and stem ²) Rutabaga Salsify Spinach Strawberry Swiss chard Tangerine T107-b ³ or T105-b-4 ^{4 5} Tarragon (above ground parts) Thyme Tomato (green only) (commercial shipments only) Turnip Watercress Water lily root ² Yam, T101-f-3 Yam bean root ²				

1 Ivy gourd (*Coccinia grandis*) is prohibited into Hawaii.

2 Shipping boxes must be labeled "Not for distribution in HI, PR, VI, and Guam."

- 3 If treatment has **not** been completed before entry, the fruits or vegetables may arrive in the United States only at the following ports: Any port located North of 39 degrees latitude and East of 104 degrees longitude; the maritime ports of Wilmington, NC, Seattle, WA, Corpus Christi, TX, and Gulfport, MS; Seattle-Tacoma International, Seattle, WA; Hartsfield-Atlanta International Airport, Atlanta, GA; and Washington Dulles International Airport, Chantilly, VA.
- 4 Irradiation as an optional treatment is available only after an exporting country has entered into a *framework equivalency work plan* agreement and met other requirements as specified in [7CFR 305.2](#). Currently, this country has **not** entered into a work plan agreement.
- 5 Fruits irradiated in the country of origin and accompanied by a PPQ Form 203 to confirm irradiation may enter any State. However, untreated fruits and vegetables, intended to be irradiated for quarantine pests, cannot be treated within nor transit through the following States: Alabama, Arizona, California, Florida, Georgia (except for treatment in Atlanta, GA), Kentucky, Louisiana, Mississippi (except for treatment in Gulfport, MS), Nevada, New Mexico, North Carolina (except for treatment in Wilmington, NC), South Carolina, Tennessee, Texas (except untreated products to be irradiated may transit through Dallas/Ft Worth) and Virginia.
- 6 If *Cydia fabivora*, *Epinotia aporema*, or *Maruca testulalis* is found, go to page 2-27 for the correct regulatory action to take.
- 7 May only come from the Department of Peten and must be accompanied by a phytosanitary certificate declaring that, "The fruit originated in a fruit fly free area as specified in 7CFR 319.56-2(J)." Packages must be stamped, "Not for importation nor distribution within HI."
- 8 May only come from the departments of Escuintla, Retalhuleu, Santa Rosa, and Suchitpéquez. Must be accompanied by a phytosanitary certificate declaring that "The papayas in this shipment were grown, packed, and shipped in accordance with the provisions of 7CFR 319.56-2(w)." Cartons must be stamped, "Not for importation or distribution within HI."
- 9 Must be accompanied by a phytosanitary certificate issued by the Guatemalan department of agriculture stating that (1) the fruit is free from *Coccus molestus*, *C. viridis*, *Dysmicoccus neobrevipes*, *Planococcus lilacinus*, *P. minor*, and *Pseudococcus landoi*; and (2) all damaged fruit was removed from the shipment prior to export under the supervision of the Guatemalan department of agriculture. Shipping boxes must be labeled, "Not for distribution in HI, PR, VI, and Guam."

GUINEA, Republic of

ALL
Banana (fruit, leaf), page 2-27 Pineapple (prohibited into Hawaii) Yam, T101-f-3

GUINEA-BISSAU, Republic of

Only fruits and vegetables listed under "ALL COUNTRIES" are admissible, subject to inspection. If not admissible from "ALL COUNTRIES," then REFUSE ENTRY.
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- 2 Fruits irradiated in the country of origin and accompanied by a PPQ Form 203 to confirm irradiation may enter any State. However, untreated fruits and vegetables, intended to be irradiated for quarantine pests, cannot be treated within nor transit through the following States: Alabama, Arizona, California, Florida, Georgia (except for treatment in Atlanta, GA), Kentucky, Louisiana, Mississippi (except for treatment in Gulfport, MS), Nevada, New Mexico, North Carolina (except for treatment in Wilmington, NC), South Carolina, Tennessee, Texas (except untreated products to be irradiated may transit through Dallas/Ft Worth) and Virginia.
- 3 Since arrowhead (*Sagittaria sagittifolia*) is a noxious weed, it is admissible only if the importer has a valid "Permit to Move Live Plant Pests" (PPQ Form 526). When a permit is present, follow the conditions spelled out in Section C of the permit. If the permit is absent, prohibit entry.
- 4 Ivy gourd (*Coccinia grandis*) is prohibited into Hawaii.
- 5 Mangoes must be treated with a hot water dip at an APHIS approved facility in Haiti. Each box must be marked with the statement, "HOT WATER TREATED {PLANT NUMBER} HAITI." The shipment must be accompanied by the original copy of the PPQ Form 203 completed and signed by the APHIS officer on site in Haiti.
- 6 If treatment has **not** been completed before entry, the fruits or vegetables may arrive in the United States only at the following ports: Any port located North of 39 degrees latitude and East of 104 degrees longitude; the maritime ports of Wilmington, NC, Seattle, WA, Corpus Christi, TX, and Gulfport, MS; Seattle-Tacoma International, Seattle, WA; Hartsfield-Atlanta International Airport, Atlanta, GA; and Washington Dulles International Airport, Chantilly, VA.
- 7 If destined to an SAG location, then require T101-k-2. If *Cydia fabivora*, *Epinotia aporema*, or *Maruca testulalis* is found, go to page 2-27 for the correct regulatory action to take.
- 8 Limited to cultivars of *Citrus reticulata* (for example tangerine and Unshu orange), ethrog, grapefruit, kumquat, lemon, lime, limequat, orange, Persian lime, pummelo, sour orange, sweet lime, and ugli fruit.

HEARD AND MCDONALD ISLANDS

Only fruits and vegetables listed under "ALL COUNTRIES" are admissible, subject to inspection. If **not** admissible from "ALL COUNTRIES," then REFUSE ENTRY.

HOLY SEE (VATICAN CITY STATE)

Only fruits and vegetables listed under "ALL COUNTRIES" are admissible, subject to inspection. If **not** admissible from "ALL COUNTRIES," then REFUSE ENTRY.

HONDURAS, Republic of

ALL	NA	SAG	VI & PR	NP
<p>Acrocomia <i>Allium</i> spp. Arrowroot <i>Artocarpus</i> spp. Asparagus Ayale Banana (flower, fruit, leaf) (no permit), page 2-27 Basil¹ (leaf and stem) Bean, garden, T101-k-2 Beet Blackberry (fruit) Black palm nut <i>Brassica</i> spp. (whole plant) Carrot Cassava Celery Chicory (leaf, stem) Cilantro (above ground parts) Corn, green Cucurbit (commercial shipments only)² Dasheen Durian Eggplant (commercial shipments) German chamomile³(flower and leaf) Grapefruit T107-b ⁴ or T105-b-4 ^{5 6} Hyacinth bean (pod), T101-k-2-1 Hyacinth bean (shelled) Jicama root³ Lettuce Lime, sour Loroco (flower, leaf, and stem) Lotus root³ Mango T102-a ⁷ or T105-b-2 ^{5 6} Marang Okra (pod) Oregano³ (leaf and stem) Orange, sweet T107-b ⁴ or T105-b-4 ^{5 6} Papaya (fruit) (Solo line or solo cultivars, like Formosa and Maradol) (prohibited into Hawaii)⁸ Pea (pod or shelled)⁹ Pineapple (prohibited into Hawaii) Radish (root) Rambutan¹⁰ (fruit, including clusters of fruit attached to a stem) Raspberry (fruit) Roselle (calyx)</p>	<p>Artichoke, globe (immature flower heads) Artichoke, Jerusalem Cacao bean pod Chickpea Cucurbit² Ethrog, T107-a, page 2-27 Lemon (smooth skinned, of commerce) Pigeon pea⁹ (pod or shelled) Sorrel</p>	<p>Artichoke, Jerusalem Chayote</p>	<p>Chickpea</p>	<p>Artichoke, Jerusalem Cucurbit²</p>
Continued on next page				

NEW ZEALAND

ALL	GUAM & CNMI	HAWAII
Tree tomato Turnip ² (root) <i>Vaccinium</i> spp. Watermelon Yam, T101-f-3		

- 1 Shipments may or may not be precleared. If they are precleared, the shipment must be accompanied by a PPQ Form 203 signed by the APHIS inspector on site in New Zealand to validate foreign site preclearance. The PPQ Form 203 needs a midge statement. If the shipment was precleared, GO to page 2-27. If the shipment was **not** precleared, GO to page 2-27.
- 2 Require a phytosanitary certificate issued by the New Zealand Department of Agriculture that affirms the commodity was grown in an area free of the redlegged-earth mite, *Halotydeus destructor* (Tucker) or require T101 for this particular commodity.
- 3 Ivy gourd (*Coccinia grandis*) is prohibited into Hawaii.
- 4 Require a phytosanitary certificate issued by MAF bearing the declaration: "These peppers were grown in greenhouses in accordance with the conditions of 7CFR 319.56-2hh."

NICARAGUA, Republic of

ALL	NA
<i>Allium</i> spp. Artichoke, globe (immature floral head) Asparagus Banana (fruit, leaf) no permit p. 2.8 Basil (leaf, stem) Blackberry <i>Brassica</i> spp. Carrot (leaf, stem, root) Cassava Celery (leaf, stem) <i>Cichorium</i> spp. (above ground parts) Cilantro (above ground parts) Corn, green Cucurbit ¹ Dasheen (tuber) Eggplant (commercial shipments only) Faba bean (pod), T101-k-2-1 Faba bean (shelled) Fennel ² (leaf and stem) German chamomile ² (flower and leaf) Green bean (pod), T101-k-2-1 Green bean (shelled) Jicama root ² Lettuce (above ground parts) Lime, sour Lotus root ² Loroco (flower, leaf, and stem) Mango ³ (fruit) T102-a or T105-b-2 ⁴ Mint (above ground parts) Mung bean (pod), T101-k-2-1 Mung bean (shelled) Okra (pod) Papaya (fruit) (Solo line or solo cultivars, like Formosa and Maradol) (prohibited into Hawaii) ⁵ Parsley (above ground parts) Pea (pod) T101-k-2-1 Pea, shelled (seed without pod) Pineapple (prohibited into Hawaii) Radicchio (above ground parts) Rambutan ⁶ (fruit, including clusters of fruit attached to a stem) Raspberry (fruit) Rosemary (above ground parts) Salsify (leaf, stem, root) Spinach (leaf, stem) Strawberry (fruit) Thyme (leaf, stem) Tomato (green only) (commercial shipments only) Turnip (leaf, stem, root) Waterlily root ²	Naranjilla (fruit) (commercial shipments only)
Continued on next page	

INDIA, Republic of

ALL
<i>Allium</i> spp. (bulb) Litchi (fruit, including clusters of fruit attached to a stem) (Prohibited into Florida) T107-f ^{1 2} or T105-b-1 ^{3 4} Yam, T101-f-3

- Boxes must be stamped, "Not for importation into or distribution within FL."
- If treatment has **not** been completed before entry, the fruits or vegetables may arrive in the United States only at the following ports: Any port located North of 39 degrees latitude and East of 104 degrees longitude; the maritime ports of Wilmington, NC, Seattle, WA, Corpus Christi, TX, and Gulfport, MS; Seattle-Tacoma International, Seattle, WA; Hartsfield-Atlanta International Airport, Atlanta, GA; and Washington Dulles International Airport, Chantilly, VA.
- Irradiation as an optional treatment is available only after an exporting country has entered into a *framework equivalency work plan* agreement and met other requirements as specified in [7CFR 305.2](#). Currently, this country has **not** entered into a work plan agreement.
- Fruits irradiated in the country of origin and accompanied by a PPQ Form 203 to confirm irradiation may enter any State. However, untreated fruits and vegetables, intended to be irradiated for quarantine pests, cannot be treated within nor transit through the following States: Alabama, Arizona, California, Florida, Georgia (except for treatment in Atlanta, GA), Kentucky, Louisiana, Mississippi (except for treatment in Gulfport, MS), Nevada, New Mexico, North Carolina (except for treatment in Wilmington, NC), South Carolina, Tennessee, Texas (except untreated products to be irradiated may transit through Dallas/Ft Worth) and Virginia.

INDONESIA, Republic of

ALL
Dasheen (tuber) ¹ (prohibited into Guam) Onion (<i>Allium cepa</i>) (bulb) Shallot (<i>Allium ascalonicum</i>) (bulb) Yam, T101-f-3

- Boxes must be stamped, "Not for distribution in Guam."

IRAN, (ISLAMIC REPUBLIC OF)

All agricultural products are presently under embargo by Iran and Libya Sanctions Act of 1996. After inspection, allow entry only to those items listed under ALL COUNTRIES. Refer to Customs for enforcement.
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IRAQ, Republic of

All agricultural products are presently under embargo by Iraq Sanctions Act of 1990. After inspection, allow entry only to those items listed under ALL COUNTRIES. Refer to Customs for enforcement.
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IRELAND

ALL
<i>Allium</i> spp. (bulb) Pea (pod or shelled) Strawberry Yam, T101-f-3

ISRAEL, State of,¹

From the Arrava Valley only	From All Districts and Occupied Territories of Israel			
ALL	ALL	NA	NP	SAG
Pepper ² (fruit) Tomato ³ (fruit) (greenhouse grown) (commercial shipments only)	All <i>Allium</i> spp. (bulb) except <i>Allium sativum</i> (garlic) ⁴ Apple ⁵ , T107-a or T108-a or T105-b-1 ^{6 7 8} Apricot T107-a ⁵ or T108-a or T105-b-1 ^{6 7 8} Arugula (leaf, stem) Basil (above ground parts) Borage (above ground parts) Chervil (above ground parts) Chives (leaf) Cilantro (above ground parts) Cipollino (wild onion) Dill (above ground parts) Garlic (bulb), T101-e-2 Grapefruit T107-a ⁵ or T105-b-2 ^{6 8} Lettuce (leaf) (field grown), T101-n-2 Lettuce (leaf) (greenhouse grown) ⁹ Litchi (fruit, including clusters of fruit attached to a stem) T107-a ⁵ or T105-b-2 ^{6 8} Loquat (fruit) T107-a ⁵ or T105-b-2 ^{6 8} Marjoram (leaf, stem) Melon (<i>Cucumis melo</i> only) ¹⁰ Mint (above ground parts) Nectarine T107-a ⁵ or T108 or T105-b-1 ^{6 7 8} Orange, sweet T107-a ⁵ or T105-b-2 ^{6 8} Oregano, <i>Origanum</i> spp. (leaf, stem) Parsley (above ground parts) Peach T107-a ⁵ or T108 or T105-b-1 ^{6 7 8} Pear T107-a ⁵ or T108-a or T105-b-1 ^{6 7 8} Persimmon, T107-a ⁵ or T105-b-2 ^{6 8} Plum T107-a ⁵ or T108-a or T105-b-1 ^{6 7 8} Pomegranate T107-a ⁵ or T105-b-2 ^{6 8}	Artichoke, Jerusalem Avocado, T101-c-1 <i>Brassica oleracea</i> , T101-n-2 Carrot (root) Ethrog, T107-a, page 2-27 Grape, T101-h-2 and T107-a; or T101-h-2-1 or T108-a or T105-b-1 ^{6 7 8} Horseradish (to Hawaii T101-l-2) Lemon (smooth skinned, of commerce) Lime, sour Pea (pod or shelled), T101-k-2 Tuna (fruit), T101-d-3	Ethrog, T107-a, page 2-27	<i>Brassica oleracea</i> , T101-n-2

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